



TESTING ENGINEERS, INC 2811 Teagarden Street, San Leandro, California 94577 - (510) 835-3142 Fax (510) 834-3777

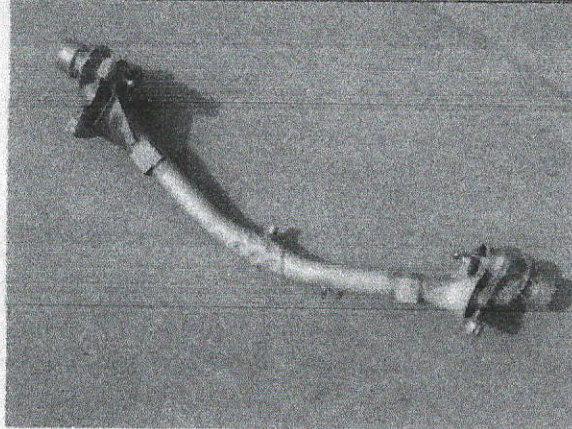
MAGNETIC PARTICLE INSPECTION REPORT

WR No:	P073	Client:	Ferrari 500 Trondial	Date:	7/21/14	Page 1 of 1
Project No:	F5T000	Address:	544 Cleveland Ave, Unit E	Client P.O. No:	Henk Boverhuis	
Customer:	Same	City/State:	Albany, CA	Part/ Serial No.:	NA	
Location:	NDT LAB	Item :	Rear Suspension DeDion Tube	Examination:	<input type="checkbox"/> Partial <input checked="" type="checkbox"/> 100%	

NDE Standard:	ASTM E709	Acceptance Standard:	No Cracks
Material: Type:	C/S	Temp:	Ambient
Procedure No.:	SPP-MT-211 REV. 3		
Stage of Fab:	In Process <input type="checkbox"/> Final <input checked="" type="checkbox"/>	Heat Treatment:	Before Inspection <input type="checkbox"/> After Inspection <input type="checkbox"/> N/S
Type of Work:	New <input checked="" type="checkbox"/> Repair <input type="checkbox"/> Maintenance Insp. <input type="checkbox"/>	Surface Condition:	Grit Blasted

Equipment Manufacturer:	MAGNAFLUX CORP.		Technique:
Mag. Unit:	Model: ARQ-966	S/N No.: 52377	Fluorescent: <input checked="" type="checkbox"/> Visible: <input type="checkbox"/> Wet: <input checked="" type="checkbox"/> Dry: <input type="checkbox"/>
Black Light:	Model: ZB-100F	S/N No.: J-127443	AC: <input type="checkbox"/> DC: <input checked="" type="checkbox"/> Continuous: <input checked="" type="checkbox"/> Residual: <input type="checkbox"/>
Consumable Manufacturer:	MAGNAFLUX CORP.		Head Amperage: 1500
Particle Type:	14A Powder	Batch No.: 10G101	Coil Amperage: 2000
Medium:	Carrier II	Batch No.: 11L044	Central Conductor Amperage: NA
Other NDT Required:	Yes: <input type="checkbox"/> No: <input checked="" type="checkbox"/>	Type:	Demagnetized: Yes: <input checked="" type="checkbox"/> No: <input type="checkbox"/>

DESCRIPTION- PC # or SN #	Acc.	Rej.	REMARKS
Rear Suspension DeDion Tube	1	0	The Suspension Tube was found to be free of any cracks



Test Witnessed By: N/A Technician: George Snyder Level: II

Report Reviewed By: Dan Watanabe
 Dan Watanabe, Technical Manager

The results presented in this report relate only to the items(s) tested.
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